

- ✉ Drafts
- ⌚ Pending
- ✉ Active
 - 📧 L1: (160) (((micro-machin\$3
 - ✉ Failed
- ✉ Saved
 - 📧 (38355) micro-machin\$3
 - 📧 (327) (micro-machin\$3 o
 - 📧 (178) ((micro-machin\$3
 - 📧 (152) (((micro-machin\$3
- 📧 Favorites
- 📧 Tagged (0)
- 📧 UDC
- 📧 Queue
- 📧 Trash

☒ Highlight all hit terms initially

```
((micro-machin$3 or micro adj machin$3 or
electromechanical) and (electrode$1 and membrane
and ground)) and capacitor$1) and (transformer
filter piezoelectric$3 magnetic 'RF')
```

 BRS |
 IS&R |
 Image |
 Text |
 HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XI
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6592525	20030715	8	Micro-machined ultrasonic transducer (600/459	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6567448	20030520	14	Scanning III-V compound light emitters integrat	372/50	372/45
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6560089	20030506	54	Implantable medical device having flat elec	361/509	29/25.01; 29/25.03;
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6557413	20030506	30	Micromechanical structure	73/488	310/311
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6544193	20030408	176	Noninvasive measurement of chemical substances	600/558	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6538800	20030325	31	Reflective spatial light modulator with de	359/291	359/223; 359/295;
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6538799	20030325	32	Magnetically actuated torsional micro-mechani	359/291	310/22; 310/36;
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6514689	20030204	35	Hydrogel biosensor	435/4	435/287.1; 435/287.7;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6506989	20030114	7	Micro power switch	200/181	335/78
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6496348	20021217		Method to force-balance capacitive transducers	361/115	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6493288	20021210		Wide frequency band micromachined capacitiv	367/181	

 Hds
 Details
 HTML

\$"

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@PJL SET RET=ON

@PJL SET RESOLUTION=600

@PJL SET IMAGEADAPT=AUTO

@PJL SET DENSITY=3

@PJL ENTER LANGUAGE=PCL

Note: when it comes each, restrict 1 more
— time about method.